



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
FAX: 636-561-9501

REQUEST FOR INFORMATION	DATE: January 13, 2017	NO.: RFI-410
--------------------------------	-------------------------------	---------------------

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building	Project No.: 15051
---	--------------------

Subject: Back pan "cut outs" at curtainwall anchors

Response Required By: January 20, 2017

Drawing / Spec Reference:

Information Requested:

A question has come up regarding the final detail of the "cut-out's" in the back pans to accommodate for installation around the curtainwall anchors. At the locations where the fire/smoke seal is applied (3rd and 4th floor slabs) the firesafing and spray will conceal the cut-out. At the remaining locations where there is no fire/smoke seal a foil faced tape will be applied to the backpan from inside the building so that the tape abuts the curtainwall anchor.

Please confirm this is acceptable.

Response: Fire/smoke seals are specified as delegated design and must meet UL assembly requirements and specifications and/or engineering judgment.
Remaining locations where back pans are not exposed to the interior, foil faced tape must accommodate movement of the floors. Please verify foil face tape will accommodate the anticipated movement or utilize alternate method of closure i.e. sealant. Where back pans are exposed to the interior contractor shall coordinate finish with Cannon. Per A0703.B, cover backpan at location 2.6 & A.1 with gypsum board soffit. Extend soffit if required to cover backpan.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: _____	Kelvin Patel 01/23/17	Date: 01/23/17 _____
--------------------	--------------------------	-------------------------